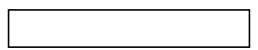


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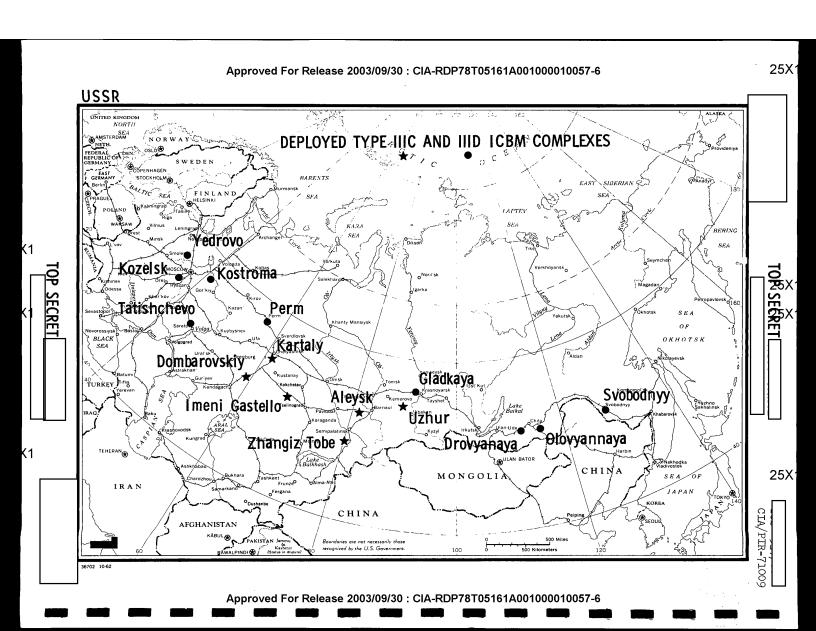
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CONSTRUCTION STATUS OF SOVIET

SINGLE SILO ICBM SITES



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CIA/PIR-71009	2
CONSTRUCTION STATUS OF SOVIET SINGLE SILO ICBM SITES	
	2
This PIR is part of a continuing series which have evaluated the progress of the Type III-C and Type III-D ICBM deployment program. A full explanation of the construction timing sheets which accompany this report can be found in CIA/PIR-61119, June 1966.	2
Two new features appear in this report. For the first time a complete listing of all TDI numbers assigned to the single silo complexes is appended. In those instances where community-wide agreement apparently exists that a TDI number was assigned to an invalid site, no attempt has been made to define the activity involved. In those cases where CIA/IAD does not carry an active TDI number on the construction timing sheets, the reason is given in the appendix. It should be noted that CIA/IAD considers 'suspect' to be a legitimate category, but usually does not actively carry sites so designated. These are normally areas of early or inconclusive activity which are reviewed on each mission until either confirmed or denied as a site.	
The second addition to the report is a result of a study on cable scarring within complexes. At the present time analysis of only the Type III-C complexes has been completed. The remainder of the complexes are being reviewed and results will be presented in subsequent single silo status reports and thereafter updated on a periodic basis. The traces on the maps should be regarded only as indicative of a definite connection between sites, since the actual cable locations have only been approximated.	
During the months ofgood to excellent coverage of	2

Among the more outstanding discoveries on these missions was the first indication of inter-group connection at two Type III-C complexes. Cable scarring is now evident extending directly towards site A-1 (TDI 1) from site B-1 (TDI 8) at Kartaly and to A-1 (TDI 3) from B-1 (TDI 9) at Dombarovskiy. This is the time frame in which such a development was anticipated to occur.

erage of several complexes. Altogether, this was undoubtedly the most pro-

ductive series of missions ever received over a

several important gaps in coverage still exist.

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period, however,

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groups. Subsequently, good coverage was obtained of completed sites at Tatishchevo, Drovyanaya and Olovyannaya on which no evidence of disturbance was found. This seems to indicate the nature of the problem is local and possibly confined to a few sites within that area since two other completed sites in the same group at Gladkaya were undisturbed.

Sufficient coverage has now been obtained over the Type III-C complexes to verify that the large single silos have also had a noticeable speed-up in construction. It appears that 'B' group sites will generally average about 18 months to completion. Sites in the 'C' and subsequent groups will range from probably as little as $14\frac{1}{2}$ months to a maximum of 18 months to completion. Cloud shadow prevented a definite determination, but one of these sites, C-1 (TDI 12), at Uzhur may already be complete. A reflection of this speed-up is also apparent in the initial work on the control elements at least 2-3 months earlier than had been customary.

Concurrently, the more recent Type III-D sites continue to show the accelerated construction rate previously reported. In some instances, such as Tatishchevo Site 100 (where the headworks appeared complete at surface level within a period of 38 days), it is indeed rather startling. No accurate forecast can yet be made for a minimum completion time, however.

The second groups of Type III-D silos, deployed at the original five complexes, are now complete or nearing completion. The first completions in the third groups at these complexes have now been observed at Olovyannaya and Tatishchevo.

The appearance of an 'L' shaped interferometer under construction (considerably ahead of previous practice) at Yedrovo makes this the third Type III-D complex, along with Olovyannaya and Tatishchevo, to have such a facility associated with the control sites. Interferometers may yet appear at Kozelsk, Svobodnyy, or Kostroma. If so, they should be identified in the very near future.

A total of 14 Type III-C sites were newly identified, and one probable site was confirmed. Forty confirmed, seven probable, and five possible Type III-D sites were newly identified, and one possible and 18 probable sites were confirmed. Included in these totals are elements of three new

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Type III-C groups and two new confirmed and one probable Type III-D groups. One probable Type III-D group was confirmed. Complex command control centers were identified at Kartaly, Imeni Gastello, Aleysk, and Perm.

Nineteen additional Type III-C sites and 46 Type III-D sites were observed to be complete.

The following is a compilation of sites, by complex, begun this year. The probable starting dates are based upon construction timing studies and are probably accurate to approximately plus or minus one month. Only confirmed and probable sites are included so that these figures must be considered as absolute minimums, rather than the actual count. Parts of some complexes have not been covered on interpretable photography since These include, in particular, Uzhur, Gladkaya, and Kostroma, and to a lesser degree, Svobodnyy, Drovyanaya, Olovyannaya, and Tatishchevo.

			TYPE	III-C	STAR	TS -							
Complex	<u>J</u>	$\underline{\mathtt{F}}$	<u>M</u>	<u>A</u>	<u>M</u>	<u>J</u>	<u>J</u>	A	<u>s</u>	<u>o</u>	N	$\underline{\mathtt{D}}$	
Aleysk Dombarovskiy	1 2	3	1 2	4		1	1	1					
Imeni Gastello Kartaly	1	4 3	<u>.</u>	1		1	1	1					
Uzhur Zhangiz Tobe	ī —	3_	1 2			·							
Totals .	6	13	6	4		2	2	2					
		<u>T</u>	YPE I	II-D :	START	S_							2
Complex	<u>J</u>	F	$\underline{\underline{M}}$	<u>A</u>	$\underline{\mathbf{M}}$	<u>J</u>	<u>J</u>	<u>A</u>	<u>s</u>	<u>o</u>	$\underline{\mathbb{N}}$	D	
Drovyanaya Gladkaya ~ Kostroma Kozelsk	1 1 1	6 1 3	1 3	1 1 1	2	1							
Olovyannaya Perm Svobodnyy	1 ₄	3 1 4	1323356	5 2 8	5 7	6	2						
Tatishchevo Yedrovo	4 1	4 3	5 6	9	8 1	3	2						
Totals	16	21	23	27	23	10	1+						
Grand Totals	22	34	29	31	23	12	6	2					

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Svobodnyy Due to clouds and haze, only partial
Due to clouds and haze, only partial
was obtained The existence of three groups was verification of three new sites near launch site 18. Two other sites were added to the group near the town of Svobodnyy. Kozelsk The first photography of this complex since early although for a second group northwest of complex support facility. The group consists of five confirmed, four probable, and one possible site. One confirmed and two possible sites identified in the 'G' group. Kostroma Kostroma Kostroma has not been covered on photography since the small area covered through heavy clouds by confirmed the probable second group to the northeast. One possible and two confirmed sites were observed. Yedrovo The appearance of an 'L' shaped interometer under construction at launch site 11 was the only significant development at Yedrovo. It is third Type III-D complex to have this facility associated with the continuation of the sites were observed.
The firstphotography of this complex since early although poor quality, revealed the existence of a second group northwest of complex support facility. The group consists of five confirmed, four probable, and one possible site. One confirmed and two possible sites identified in the 'G' group. Kostroma Kostroma Kostroma Kostroma has not been covered onphotography since The small area covered through heavy clouds by confirmed to probable second group to the northeast. One possible and two confirmed sites were observed. Yedrovo The appearance of an 'L' shaped interometer under construction at launch site 11 was the only significant development at Yedrovo. It is third Type III-D complex to have this facility associated with the contents.
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The appearance of an 'L' shaped interometer under construction at launch site 11 was the only significant development at Yedrovo. It is third Type III-D complex to have this facility associated with the cont
launch site 11 was the only significant development at Yedrovo. It is third Type III-D complex to have this facility associated with the cont
Drovyanaya
Clear, good quality coverage was obtained over 19 sites in the original (G and H) groups. All of these sites are complete, and it car presumed that launch site H-9 (TDI 26) which was not observed, is also complete.

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	TOF SECKLI	<u>' </u>	CIA/PIR-71009
	CIA IMAGERY AN	NALYSIS DIVISION	•
ovyannaya			,
oup were newly ident arts of any Type III the 'E' group and o ality coverage of launch site G-1 (TD	ified giving Old -D complex. Thr ne in the 'G' gr revea I 25) has an app f construction.	ovyannaya the se ree more sites i roup were comple aled that the in parently unique It is also pos	terferometer identifie "T-shaped" configurati itioned at some distan
adkaya			
d of the complex and	nch site 41 was is considered, fourth group. T	newly identifie because of its The surrounding	d on the extreme east
erm			
der construction adj	acent to the tra ded to the 'H' g	ansfer point. O group. A minimu	0) has be e n identified ne possible site was m of five sites in the
			Due possibly to t
vering, it could not ject seen previously			ical to the cylindrical
tishchevo			
te of the third grounds not yet been ident Lentified and 18 prob	' and 'B' groups with the contronstruction. As phas also been ified. Eleven cable sites confi	are now completed site of the I at Olovyannaya, completed, altheorfirmed and the rmed. Although	
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			A
	CIA IMAGERY ANALYS	SIS DIVISION	CIA/PIR-7100
here. Coverage is need entire 'E' group is po	eded over the east s robably under constr	ide of the comple cuction.	ex, where the
The high rate of a this complex is unprediction out existing a of all Type III-D star for this. These inclusites; the nature of site preparation); and climatic and working	groups, will equate rts observed ude the speed-up of the terrain (which r d the time of year (pace, Tatishchevo to about 45 perconstruction of requires little,	alone, solely ent of the totars could accourthe individual if any, initial
Tatishchevo now eseast to west. A graph is presented as Figure		n north to south epresentation of	and 39 miles fr the area involv
	TYPE III-C CC)MPLEXES	
Dombarovskiy			
The entire complete group is now complete sites of the 'A' and confirmed and three nor The suspect site (TDI no typical excavation	'B' groups. The con ew sites were identi 20) near the transf	s evident connect atrol site for the lfied to fill out	<pre>ing the control e 'C' group was the 'D' group.</pre>
Aleysk			
			vealed two new

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was not started ur n usual time span, his, however, is o ysk since the eart	ntil of th , by some 4 mon consistent with	ths, between con- the apparent erratic
s not yet complete	e at A-1 (TDI 3). This group as a
'B' group to be ra l probably be comp imited indications	apidly nearing oleted in a time	completion. Sites e frame of 14½ to
truction probably	started in	A complex command
clude an earth-mou en the fence lines ects, one on eithe	unded building was; a probable ser side of the	with a personnel pray pond; two silo; thre e small
ets. Most signifi OI8) directly tow	cant was the cards launch si	
. Noteworthy in t Ly be completeda	this regard is the contract of	the speed at which to 18 months.
	was not started under the usual time spand, his, however, is of years since the earth of launch site 4. Is in the 'A' group to be read to be complete untilly and the complete untilly are all probably be completed indications to the fence lines are the fence lines to the fence lines to the fence lines are	was not started until of the nusual time span, by some 4 month is, however, is consistent with ysk since the earthquake. The expectation of launch site 4. Is in the 'A' group have been comes not yet complete at A-1 (TDI 3) be complete until about the second raphy of Imeni Gastello showed the 'B' group to be rapidly nearing all probably be completed in a time imited indications that the 'C' get and 20) of a fourth group were next truction probably started in was also identified at the transfer of a completed Type III-C site clude an earth-mounded building went the fence lines; a probable spects, one on either side of the sects and a hardstand outside the

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CIA IMAGERY ANALYSIS DIVISION

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coverage of this complex suggests that a fifth group may have been deployed this year to the east of the railroad opposite the complex support facility. A group of buildings, similar to a site support facility, was visible at the edge of the photography. These buildings were not present

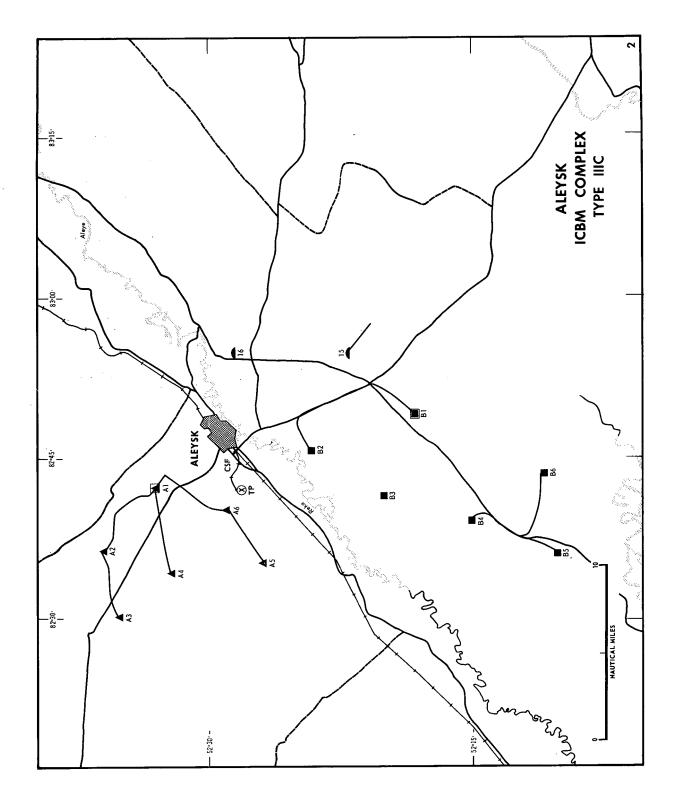
Three sites were covered in the 'A' group. All had a peculiar mottled appearance on the loop road within the fence line, as if small piles of some material had been dumped in clusters. Lack of stereo precluded a definite determination. The site support facility at two of these sites is being removed, and it now appears that these facilities were used solely for the construction workers at the site. _ Three sites of the 'B' group were seen in mono on the extreme edge of a pass on two of them in heavy cloud shadow. Launch site B-3, seen the best, is in all probability complete. This, and the length of time under construction leads to the presumption that the group as a whole is also probably complete. Further emphasis is provided by the fact that several sites in the 'C' group are already nearing completion. Launch site C-1 (TDI 12) may, in fact, be complete (except for electronics), but cloud shadow prevented a definite determination. This group is also expected to fall within a $14\frac{1}{2}$ to 18 month completion range. The area around the fourth (D) group was not sufficiently covered to identify the rest of the sites which are necessary to fill out this group.

Progress on launch site X (TDI 19) now completely enclosed within the fence line of the transfer point, is proceeding at an extraordinarily slow pace. This appears to be the rule, rather than the exception, with the complex command control centers.

Zhangiz Tobe

The complex was covered by good to excellent photography. The 'A' group has been completed and the 'B' group is nearing completion within the $14\frac{1}{2}$ to 18 month span. It is also evident that the 'C' group is progressing at least at this pace. The headworks at C-1 (TDI 14) has been constructed at an extremely rapid rate and the excavation for the control bunker was made about four months ahead of schedule.

		REFERENCES			
DOCUMENTS					
1. CIA/PIR-6 Silo ICBM	1119, Sites (April		tion Status P SECRET !	of Soviet Single	
2. CIA/PIR-7	1005,	Construc	tion Status	of Soviet Single	
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CIA IMAGERY ANALYSIS DIVISION

ALEYSK ICBM COMPLEX

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* Probable site

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REMARKS:

+ Control site

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CIA IMAGERY ANALYSIS DIVISION

ALEYSK ICBM COMPLEX

SITE CONSTRUCTION STATUS

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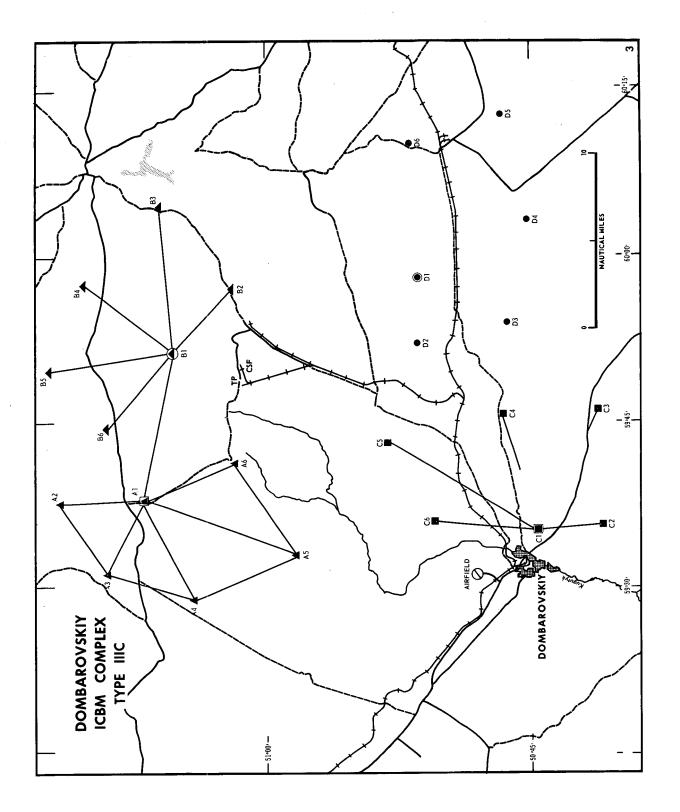
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DOMBAROVSKIY ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	Al+	A2	_A3_	Α ¹ 4	A5	A6			B1+	B2	В3	B4	B5	В6
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^{*} Probable site

REMARKS:

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^{**} Possible site *** Suspect site

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DOMBAROVSKIY ICBM COMPLEX

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^{*} Probable site

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ID Identification only

C Completed site

+ Control site

REMARKS: Site 18 was negated on

Suspect Launch Site Q (20) has been dropped.

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CIA IMAGERY ANALYSIS DIVISION

DOMBAROVSKIY ICBM COMPLEX

SITE CONSTRUCTION STATUS

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REMARKS:

* Probable site ** Possible site

*** Suspect site

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ID Identification only
C Completed site

+ Control site

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CIA/PIR-71009

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CIA IMAGERY ANALYSIS DIVISION

DROVYANAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

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PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	7	8	9	10	11	12	13	14	16	18		41		
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* Probable site

** Possible site

*** Suspect site

N Negation
ID Identification only

C Completed site

+ Control site

REMARKS:

TOP SECRET Approved For Release 2003/09/30 : C -RDP78T05161A001000010057-6

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					CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

DROVYANAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

						r -			- 		 Т	T	T
LAUNCH SITE	Hl	н2	Н3	H ¹ 4	Н5	н6	н7+	н8	Н9	H10			
PREVIOUS DESIGNATION									;				
TDI SITE DESIGNATION	22	23_	24	21	25	20	15	19	2 6	28			
MISSION/DATE				CON	STRU	CTION	I STA	GE					
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* Probable site ** Possible site *** Suspect site N Negation

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ID Identification only

C Completed site

+ Control site

REMARKS:

25X

Approved For Releas **EQB**0 **\$66.85** CIA-RDP78T05161A001000010057-6

CIA/PIR-71009

25X 25X²

CIA IMAGERY ANALYSIS DIVISION

DROVYANAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	Il+	I2	I3	I4	I5_	16	17	18	I9	IlO			
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	33	_29	31	34	35_	3 2	30	36	40	37	l		
MISSION/DATE				CON	STRU	CTION	STA	GE				•	· · · · · · · · · · · · · · · · · · ·
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T													
* Probable site			21+00		1 22								

* Probable site

** Possible site

*** Suspect site

N Negation
ID Identification only

C Completed site

+ Control site

REMARKS: Sites 29 and 32 were negated on Sites 30, 31, 33, 34, 35, 36, 37, and 40 were negated

TOP SECRET

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25X1

25X1

CIA/PIR-71009

25X

25X1

CIA IMAGERY ANALYSIS DIVISION

DROVYANAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

LAUNCH SITE	J 1 +	J2	J3	J4	J5	ј6	1011 0							
PREVIOUS DESIGNATION		02	رن					-						
TDI SITE DESIGNATION	<u>}</u>	3 8	46	45	47	39	43**							
MISSION/DATE	44	30	40				N STA	<u> </u>	<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>	
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*	Prot	oabl	le	site	
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Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

REMARKS: Site 39 was negated on

25X1

25X1

^{**} Possible site

^{***} Suspect site

N Negation

ID Identification only

C Completed site

⁺ Control site

Approved For Release	SOB 3 2 2 ELELO	IA-RDP78T05	161A001000010057-6
	CIA IMAGERY ANAL	YSIS DIVISION	CIA/PIR-71009

GLADKAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

			J.	IL U	01131	11001	1011 3	IAIU	J.				
LAUNCH SITE	F1+	F2	F3	F4	F5	F6	F7	F8	F9	FlO			
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	7	8	14	9	10	11	12	15	22	20			
MISSION/DATE				CON	STRU	CTIO	N STA	GE					
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*	Pro	babl	le	site	
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25X1

25X1

25X1

25X²

25X²

^{**} Possible site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

⁺ Control site

AUNCH SITE PREVIOUS DESIGNATION									1			
										v •	CIA/	PIR-71009
			CLA	CIA IMA		ANALYSI			ΓY			
				ITE C								
PREVIOUS DESIGNATION	Gl	G2	G3	G4	G5+	<u> </u>	G7	G8	G9	G10*		
			1.35	3								
TDI SITE DESIGNATION	16	17	18	21	23	24	19	40	39	38		
MISSION/DATE						CTIO				·		
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* Probable site ** Possible site *** Suspect site N Negation ID Identification only C Completed site + Control site												

				CIA IMA	AGERY /	ANALYS	IS DIVISI	ОИ				CIA/E	PIR-7-	L009
				DKA' TE C										
AUNCH SITE	Hl+	H2**	Н3	H4 **	Н5	н6	н7	н8						
REVIOUS DESIGNATION														
DI SITE DESIGNATION	27	30	2 8	26	25	3 ¹ 4	33	29						
MISSION/DATE				CON	STRU	CTIO	N STA	GE		,	· · · · · ·	T	r	
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* Probable site ** Possible site

*** Suspect site

N Negation
1D Identification only
C Completed site
+ Control site

REMARKS: Site H8 was negated on 1 and was ID

25X1

25X1

TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1

CIA IMAGERY ANALYSIS DIVISION

GLADKAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

SITE CONSTRUCTION STATUS														
LAUNCH SITE	-													
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	41					[
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* Probable site

REMARKS:

** Possible site

*** Suspect site

N Negation

ID Identification only

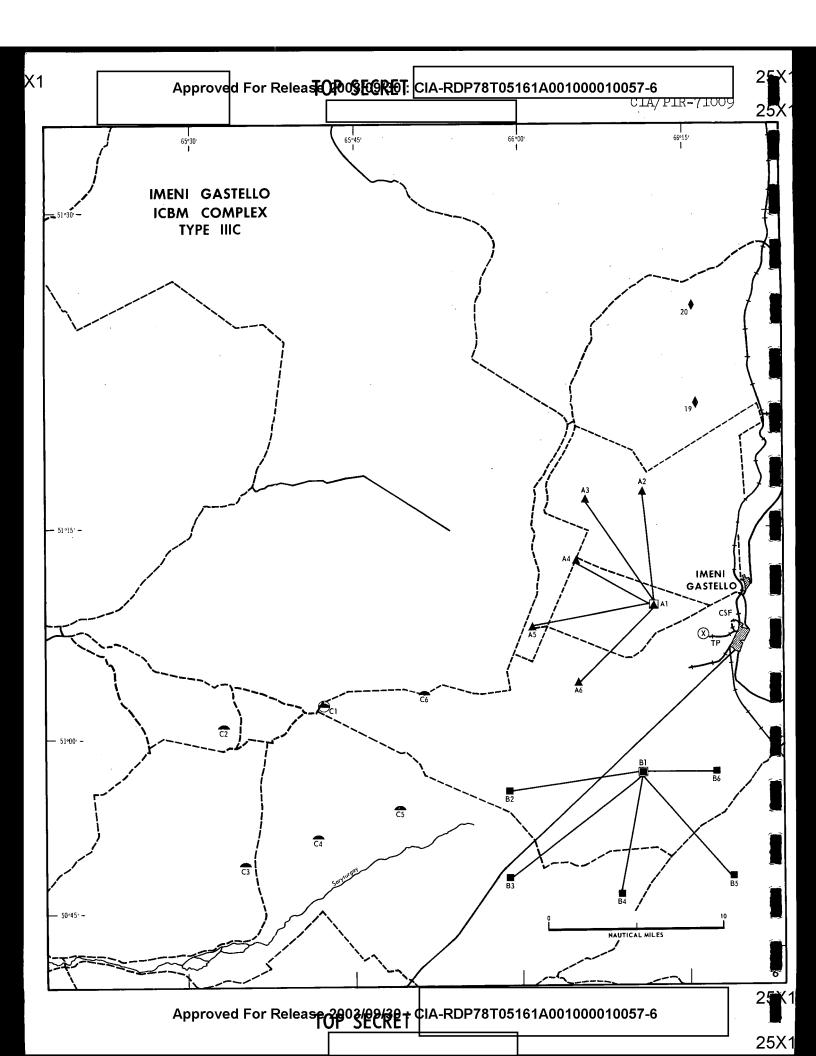
C Completed site

+ Control site

TOP SECRET Approved For Release 2003/09/30:		
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25X1



25X1 25X1

CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

IMENI GASTELLO ICBM COMPLEX

SITE CONSTRUCTION STATUS

			JI	IE U	ווטווע	10011	011 3	INIU	<i></i>					
LAUNCH SITE	Al+	A2	A3	A ¹ 4	A5	A6			Bl+	B2	В3	B4	B5	в6
PREVIOUS DESIGNATION	D.	E	F	C	В	A			G	H	K	L	J	I
TDI SITE DESIGNATION	4	5	6	3	2	1			7	8	11	12	10_	9
MISSION/DATE		1		CON	STRU	CTION	STA	GE						
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* Probable site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:

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TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

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LAUNCH SITE	Cl+	C2	_C3	C4	C5	c6		Х						-
PREVIOUS DESIGNATION	ବ	R	0	N	M	P								\perp
TDI SITE DESIGNATION	17	18	15	14	13	16		21						
MISSION/DATE				CON	STRU	CTION	STAG	Ε						
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* Probable site ** Possible site	REMAR	KS: S	ites	Cl, C	2, C	3, C4,	and (s <u>neg</u> a	C6 we	ere <u>ne</u>	gate	d on	1		
*** Suspect site N Negation			and w			ge 2 c		. J C U	·			1		

Approved For Releas (2003) (2014) CIA-RDP78T05161A001000010057-6

CIA IMAGERY ANALYSIS DIVISION

IMENI GASTELLO ICBM COMPLEX

SITE CONSTRUCTION STATUS

LAUNCH SITE														
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	20	19												
MISSION/DATE		CONSTRUCTION STAGE												
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* Probable site

REMARKS:

** Possible site *** Suspect site

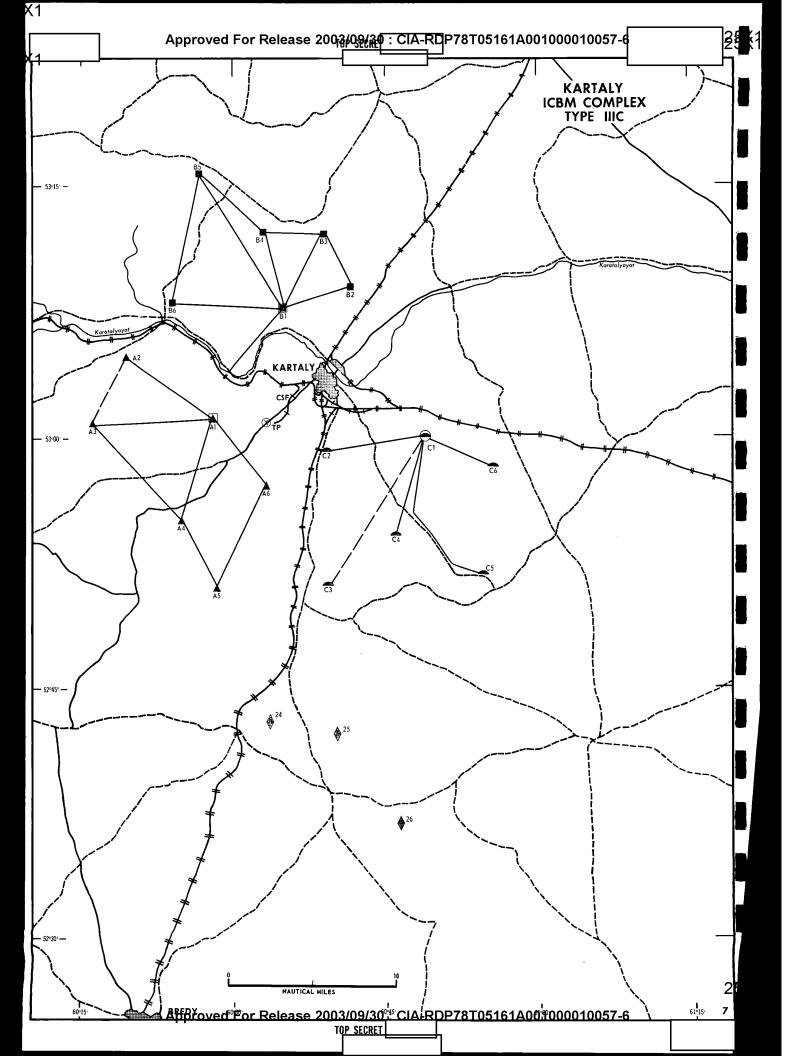
N Negation

ID Identification only

C Completed site

+ Control site

TOP SECRET		25X
101 0201(21		25X



KARTALY ICBM COMPLEX

SITE CONSTRUCTION STATUS

			21	IE U	7N2 1 t	100 H	ON 2	IAIU	3					
LAUNCH SITE	Al+	A2	А3	Α ^l +	A.5	A6			B1+	в2	В3	B ¹ 4	B5_	в6
PREVIOUS DESIGNATION	A	F	E	С	D_	В			H	G	J	K	P	I
TDI SITE DESIGNATION	1	6	5	3	4	2			8	7	12	11	13	10_
MISSION/DATE				CON	STRU	CTION	ISTA	GE						
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	C ID	C	C	C					9 6B	9	7	7	6A_	ID 9
														

* Probable site

REMARKS:

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

TOP SECRET
Approved For Release 2003/09/30 : QIA-RDP78T05161A001000010057-6

25X1

25X1

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25X²

CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

KARTALY ICBM COMPLEX

SITE CONSTRUCTION STATUS

LAUNCH SITE	C1+	C2		C4	C5	c6		Х					
PREVIOUS DESIGNATION	li	0	Q	М	R	L							
TDI SITE DESIGNATION	14	15	18	19	21	20		27					
MISSION/DATE				CON	STRU	CTION	N STA					•	
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	4A 6B	4A	14A	4A	4A	4A		3	i		-		

^{*} Probable site

REMARKS: Launch Site X was negated on

Approved For Release 2003696 CIA-RDP78T05161A001000010057-6

25X1

^{**} Possible site

^{***} Suspect site

N Negation

ID Identification only C Completed site

⁺ Control site

KARTALY ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE													
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	24	25	26										
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* Probable site ** Possible site *** Suspect site N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:

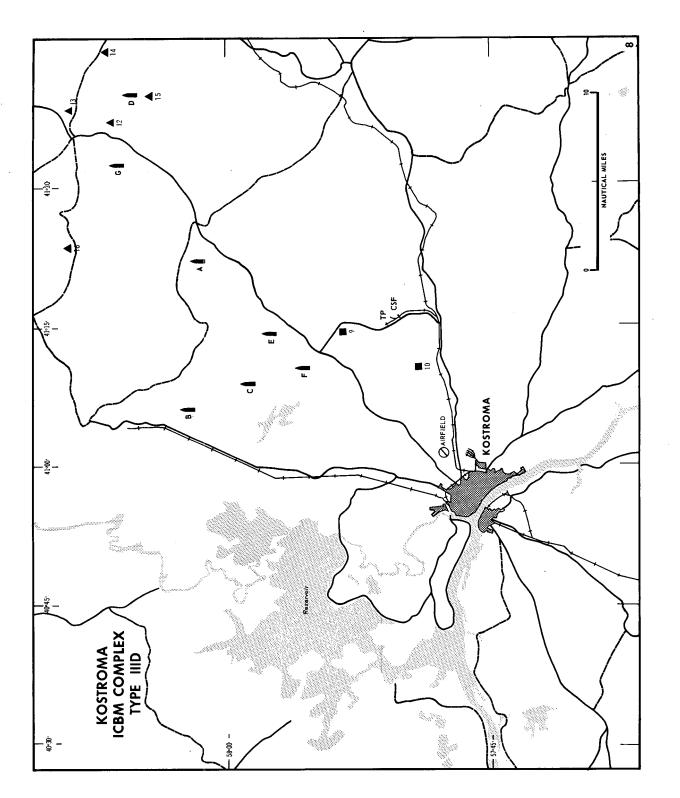
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KOSTROMA ICBM COMPLEX

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PREVIOUS DESIGNATION				-				ļ <u>-</u>	-		ļ	-	-	ļ <u>.</u>
TDI SITE DESIGNATION	12*	13*	14	15	16**				<u> </u>	<u> </u>	<u> </u>			
MISSION/DATE				CON	STRU	CTIO	N STA	GE					_	
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** Possible site

*** Suspect site

N Negation
ID Identification only
C Completed site
+ Control site

TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

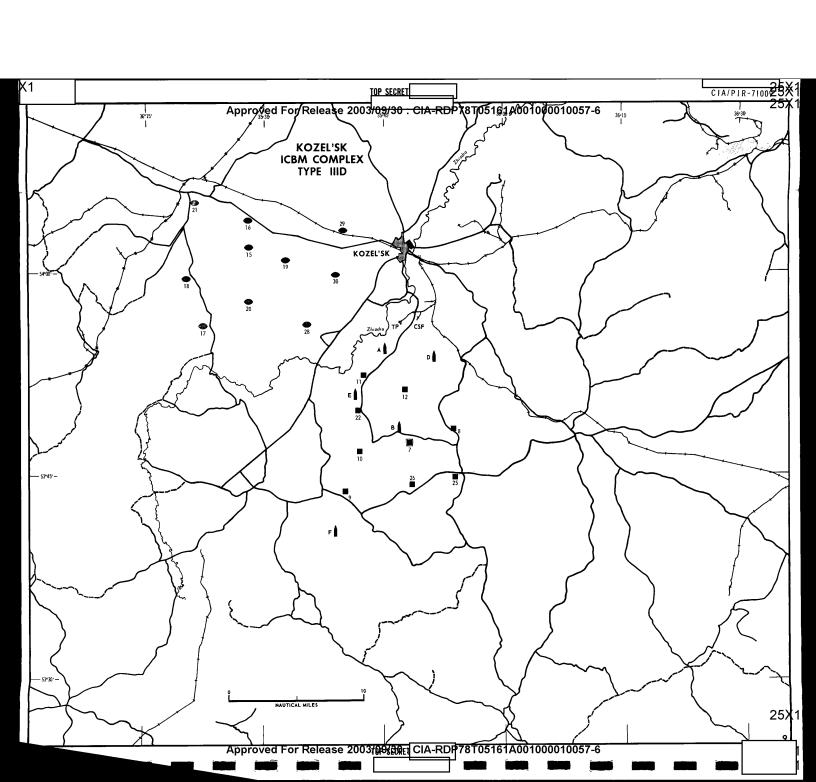
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25X1 TOP SECRET Approved for Release 2003/09/30 : CIA-RDP78T05181 A001000010057-6 25X1 CIA IMAGERY ANALYSIS DIVISION KOSTROMA ICBM COMPLEX SITE CONSTRUCTION STATUS LAUNCH SITE PREVIOUS DESIGNATION TDI SITE DESIGNATION 9 10* **CONSTRUCTION STAGE** MISSION/DATE Ν ÍD ID 25X1 * Probable site REMARKS: Site 9 was negated on ** Possible site *** Suspect site N Negation ID Identification only C Completed site + Control site 25X1 TOP SECRET

Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6



CIA/PIR-71009

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CIA IMAGERY ANALYSIS DIVISION

KOZELSK ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	Gl										ļ	-	
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	7+	8	9	10	11	12	22	25**	26 * *				
MISSION /DATE	1			CON	STRU	CTIO	N STA	GE					
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*	Probable	site	

** Possible site

*** Suspect site

N Negation

- ID Identification only
- C Completed site
- + Control site

25X1 REMARKS: Sites 7-10 were negated on

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Possible Site 14 has been dropped.

25X1

CIA/PIR-71009

25X1

25X1

CIA IMAGERY ANALYSIS DIVISION

KOZELSK ICBM COMPLEX

SITE CONSTRUCTION STATUS

LAUNCH SITE						1001							
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	15*	16	19*	20**	18	21*	29	30 *	28	17			
MISSION/DATE						CTIO	•			<u> </u>		1	
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*	Ρ	robable	site

** Possible site

*** Suspect site

N Negation

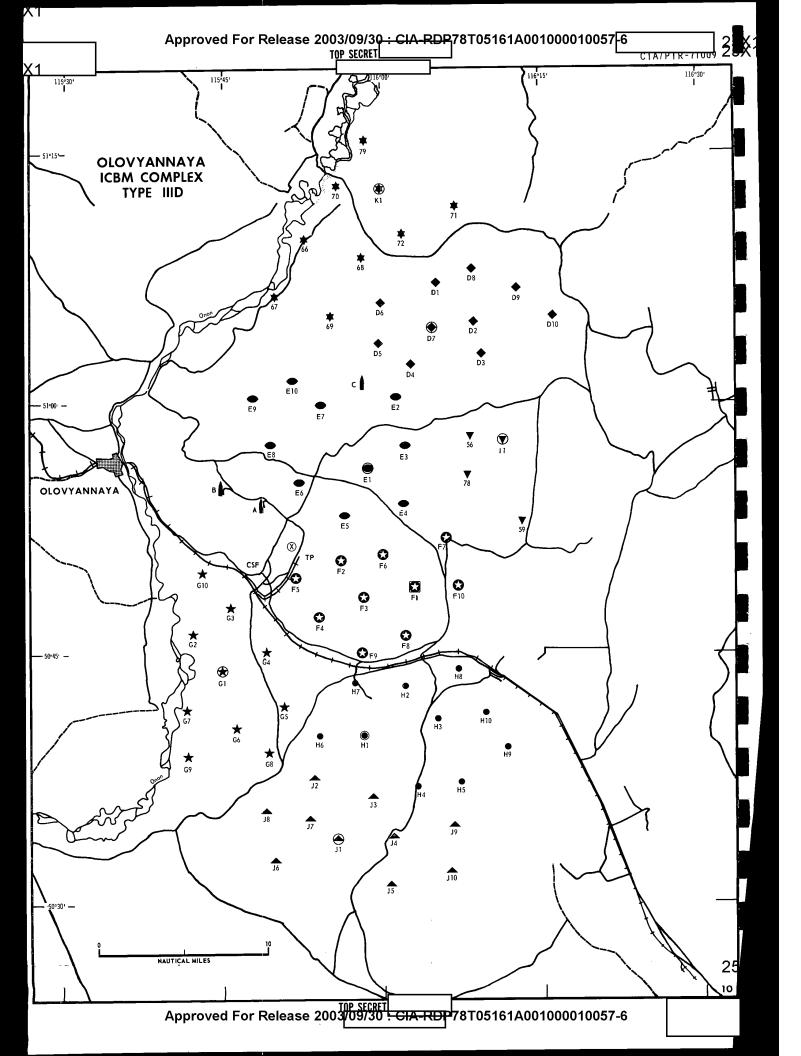
ID Identification only

C Completed site

+ Control site

TOP SECRET		25X
TOP SECRET		25X
		23/

REMARKS: Launch Site 15 is a probable control site.



OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	Х+		Dl	D2	D3	D4	D5	D6	D7+	D8	D9	D10	
PREVIOUS DESIGNATION	F1								•				
TDI SITE DESIGNATION	24		4	5	7	8	9	10	6	12	13	11	
MISSION/DATE				CON	STRU	CTION	STA	GE					
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		į											

^{*} Probable site

** Possible site

REMARKS:

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TOP SECRET Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

^{***} Suspect site

N Negation ID Identification only

C Completed site

⁺ Control site

LAUNCH SITE	El+	E2	E3	E4	E5	E6_	E7	E8	E9_	E10				<u> </u>
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	17	14	15	16	19	18	20	21	22	23				
MISSION/DATE				CON	STRU	CTION	N STA	GE						
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* Probable site

** Possible site

REMARKS:

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

TOP SECRET
Approved For Release 2003/09/30 : QIA-RDP78T05161A001000010057-6

25X1

CIA/PIR-71009

25X1 25×1

CIA IMAGERY ANALYSIS DIVISION

OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

			2	I E C	ON211	RUCT	ION 2	IAIU	2				
LAUNCH SITE	F1+	F2	F3	$\mathbf{F}^{1_{\!\!\!4}}$	F5	F6	F7	F8	F9	F10			
PREVIOUS DESIGNATION	F7						Fll						
TDI SITE DESIGNATION	40	35	36	37	3 8	39	41	43	44	42			
MISSION/DATE				CON	STRU	CTIOI	N STA	GE					
	5 6B 5	5	5	5	6A	5	3	ЦĄ	5	ЧĄ			
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	ID 6B	ID	ID	ID	ID	ID	ID	ID	ID	ID			
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	ID	ID	ID	ID	ID	ID	ID	ID	ID	ID	(8 8 1 1 2 1		
	9 6B			ID	ID	9	ID	9	ID	ID			
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* Probable site ** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:

25X1

TOP SECRET Approved For Release 2003/09/30 : 0 RDP78T05161A001000010057-6

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Approved For Release (2008/06/20) ¢IA-RDP78T05161A001000010057-6 CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

			-									
LAUNCH SITE	Gl+	G2	G3	G4	G5	G6	G7_	G8	G9	GlO		
PREVIOUS DESIGNATION												
TDI SITE DESIGNATION	2 5	2 6	27	2 8	29	30	31	32	33	34		
MISSION/DATE			•	CON	STRU	CTIO	N STA	GE				
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^{*} Probable site

REMARKS:

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^{**} Possible site *** Suspect site

N Negation

ID Identification only

C Completed site

⁺ Control site

OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

			31	I E U	ON2 L	1001	ION 2	INIU	ა			
LAUNCH SITE	H1+	H2	Н3	H4	Н5	н6	н7	н8	Н9	HlO		
PREVIOUS DESIGNATION												
TDI SITE DESIGNATION	46	47	49	50	57	45	51	48	52	58		
MISSION/DATE		•	<u> </u>	CON	STRU	CTIOI	N STA	GE				
	5 6B	5	4A	4A.	N	4 _A	5	4 _A	N	N		
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	ID	ID	ID	ID		ID			ID			
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	9 6B	ID	ID	6A	ID	6A	7	ID	ID	6A		
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			-									

^{*} Probable site

REMARKS:

25X1

25X1

^{**} Possible site

^{***} Suspect site

N Negation

ID Identification only

C Completed site

⁺ Control site

PREVIOUS DESIGNATION PREVIOUS DESIGNATION													CLA/E	71R - 7	IU
SITE CONSTRUCTION STATUS					CIAIM	AGERY	ANALYS	IS DIVIS	ION						
LAUNCH SITE			01	LOVY	'ANN	AYA	ICB	M C	OMP	LEX					
PREVIOUS DESIGNATION				S	TE C	TZNC	RUCT	ION S	TATU	S	,	τ	 		_
TDI SITE DESIGNATION 55 59 56 78	LAUNCH SITE	<u>Il+</u>													
MISSION/DATE CONSTRUCTION STAGE N TD N TD N TD	PREVIOUS DESIGNATION														
MISSION / DATE N	TD! SITE DESIGNATION	55	59	56	78										
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* Probable site REMARKS: ** Possible site	* Probable site ** Possible site	REMARI	< S:												

25X1

Approved For Releas (2005) 66 (61) CIA-RDP78T05161A001000010057-6

25X1 25X1

CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	J1+	J2	J3	J4	J5	ј6	J7_	J8	J9_	J10			
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	60	61	62	74	76	65	64	73	75	77			
MISSION/DATE				CON	STRU	CTION	STA	GE					
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* Probable site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:

TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP7810516|1A001000010057-6

25X1

25X²

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				CIA/PIR-7	<u>'100</u> 9

OLOVYANNAYA ICBM COMPLEX

SITE CONSTRUCTION STATUS

					ONSI	NUCI	ION 3	TATU	<u>ა</u>			 	
LAUNCH SITE	Kl+												
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	63	66	67	68	69	70	71	72	79	,			
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REMARKS:

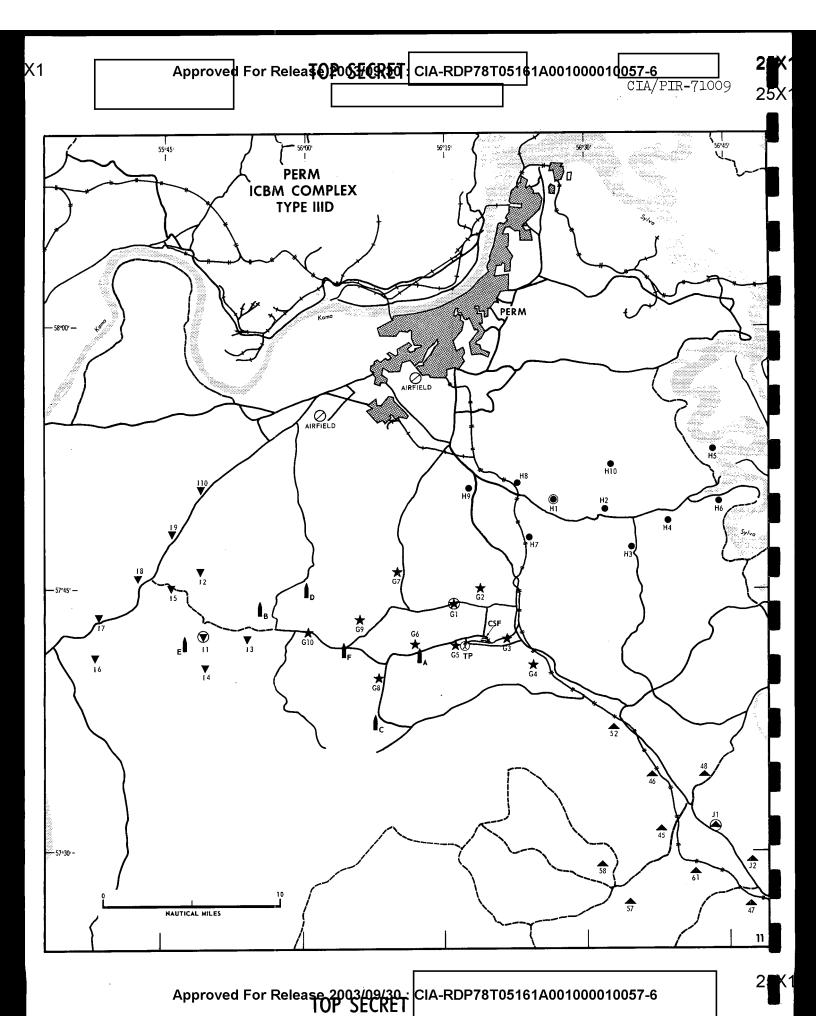
* Probable site ** Possible site *** Suspect site

N Negation
ID Identification only
C Completed site
+ Control site

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25X1

25X1 25X1



25X1

25X1

PERM ICBM COMPLEX

SITE CONSTRUCTION STATUS

			21	IEU	0142 L1	RUCT	ON 2	IAIU	3				
LAUNCH SITE	Gl+	G2	G3	G ¹ 4	G5	G6	G7	G8	G9	G10			
PREVIOUS DESIGNATION	7+	20	12	15	1 3	1	8	14	5	. 2			
TDI SITE DESIGNATION	13	35	18	2 3	19_	15	12	20	11	7			
MISSION/DATE		1				CTION							
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* Probable site													

^{**} Possible site

TOP SECRET Approved For Release 2003/09/30 : 0 RDP78T05161A001000010057-6 25X1

25X1

^{***} Suspect site

N Negation
ID Identification only
C Completed site

⁺ Control site

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L				CIA IM	AGERY A	ANALYS	IS DIVIS	ION					
			P S	ERM ITE C	ICB/ ONST	M CC RUCT	MPL ION S	L EX TATUS	S				
LAUNCH SITE	<u>H</u> 1+	н2	н3	H ¹ 4	H5	н6	н7	н8 ××	Н9	HlO			
PREVIOUS DESIGNATION										-	_		
TDI SITE DESIGNATION	2 9	30	31	32	33	34	36	59	40	42			
MISSION/DATE				CON	NSTRU	CTIO	N STA	GE		· 			
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* Probable site ** Possible site *** Suspect site N Negation ID Identification only C Completed site + Control site			•	1				1					

25X Approved For Release 2003/09/30 CIA-RDP78T05161A001000010057-6 25X1 CIA/PIR-71009 CIA IMAGERY ANALYSIS DIVISION PERM ICBM COMPLEX SITE CONSTRUCTION STATUS LAUNCH SITE 18 IlO **T**4 **I**5 16 **I**7 Il+ **I**2 I3 PREVIOUS DESIGNATION 18 16 17 11 3 10 TDI SITE DESIGNATION 25 8 41 16 43 22 17 **CONSTRUCTION STAGE** MISSION/DATE ID ID ID 9 ID ID 9 9 9 ID 9 TD TD. 9 TD ID ID ID TD 9 TD ID ID ID TD 9 9 9 9 9 9 9 9 ID ID ID 9 ID 9 9 ID ID 9 6B 9 9 9 9 9 9 9 9 9 ID ID ID TD 9 ID. 9 9 8 ID ID ID ID 25X1 * Probable site ** Possible site *** Suspect site N Negation ID Identification only C Completed site + Control site 25X1 25X1 TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1 25X1

CIA IMAGERY ANALYSIS DIVISION

PERM ICBM COMPLEX

SITE CONSTRUCTION STATUS

			- 3		ON2 I	RUCT	10N 2	IAIU	18				
LAUNCH SITE	J1+	J2		IAD Poss									X*
PREVIOUS DESIGNATION													1 ^^
TDI SITE DESIGNATION	49	51	47	61 **	45	57*	58 **	46	48×	* 52*			60
MISSION/DATE				CON	STRU	CTIO	N STA	GE					
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* Drobable aide													

* Probable site ** Possible site

REMARKS: IAD possible site is located at 57-28-30N 56-41-30E.

*** Suspect site

N Negation

ID Identification only

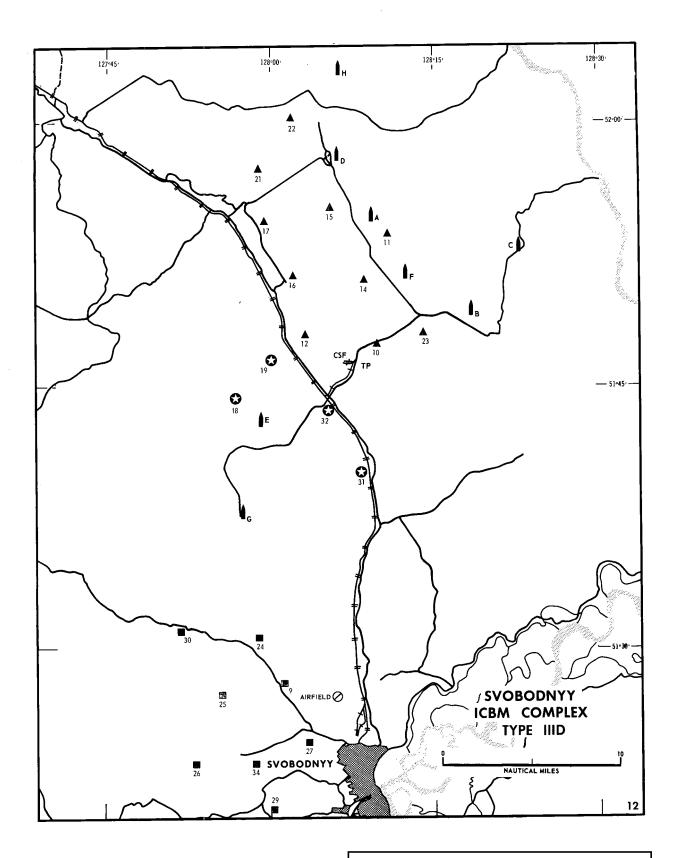
C Completed site

+ Control site

Approved For Release, 2003/09/30 CIA-RDP78T05161A001000010057-6 25X1

Approved For Relea**₹€₽**0**€₽€₽₹©**: CIA-RDP78T05161A001000010057-6

25X1



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CIA IMAGERY ANALYSIS DIVISION

SVOBODNYY ICBM COMPLEX

SITE CONSTRUCTION STATUS

				ITE C	<u> </u>	KUC I	ION 2	IAIU	2		 		
LAUNCH SITE													
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	10	11	12	14	15	16	17	21	22	23			
MISSION/DATE				CON	STRU	CTIO	N STA	GE					
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* Probable site	DEMARI	VC. C.	 										\neg

*	Proba	ble s	site
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REMARKS: Sites 10. 11, 1^{1} , 15 and 23 were negated on

25X1

25X1

25X1

25X1

Approved For Release 280 \$5585T CIA-RDP78T05161A001000010057-6

^{**} Possible site

^{***} Suspect site

N Negation ID Identification only

C Completed site

⁺ Control site

X1

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CIA IMAGERY ANALYSIS DIVISION

SVOBODNYY ICBM COMPLEX

SITE CONSTRUCTION STATUS

			اد	IL U	UNST	10011	UN 3	INIU) 	 		
LAUNCH SITE												
PREVIOUS DESIGNATION												
TDI SITE DESIGNATION	18	19	31	32								
MISSION/DATE			-	CON	STRU	CTION	N STA	GE				
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	ID		ID							 		
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	7	7	7	7								

^{*} Probable site ** Possible site *** Suspect site

REMARKS: Launch Site 18 is a possible control site.

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25X1

N Negation

ID Identification only

C Completed site

⁺ Control site

CIA/PIR-71009

25X

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CIA IMAGERY ANALYSIS DIVISION

SVOBODNYY ICBM COMPLEX

SITE CONSTRUCTION STATUS

			21	IE U	וו פווע	10011	UN 3	HIU	<u> </u>	 	 	
LAUNCH SITE											 	
PREVIOUS DESIGNATION											 	
TDI SITE DESIGNATION	25	24	9	27	26**	29	30	34				
MISSION/DATE				CON	STRU	CTION	STA	GE		 		
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* Probable site ** Possible site

REMARKS: Site 25 is a probable control site.

*** Suspect site

N Negation

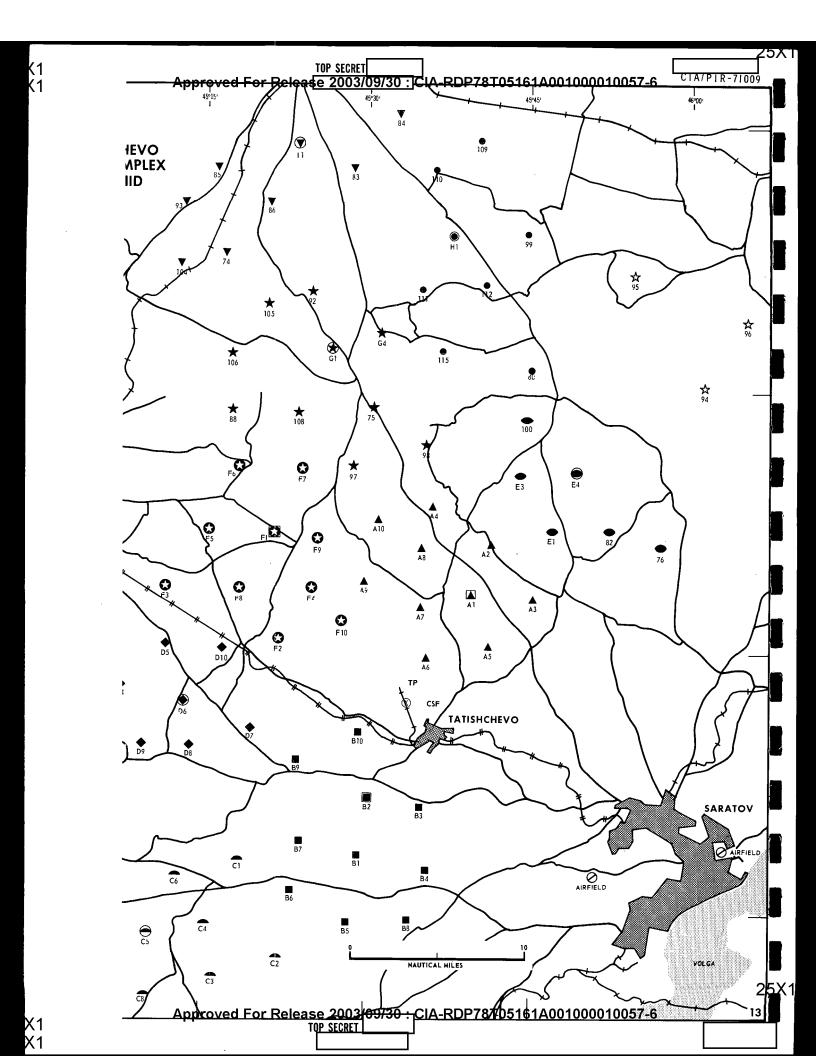
ID Identification only

C Completed site

+ Control site

Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1



TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

			S	ITE C	ONST	RUCT	ion s	TATU	IS					
LAUNCH SITE	Bl	B2+		B4	B5	В6	B7	в8	В9	B10				
PREVIOUS DESIGNATION														†
TDI SITE DESIGNATION	14	12	17	15	16	19	13	29	21	30				
MISSION/DATE				CON	STRU	CTIO	N STA	GE	-					
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	C	с 6В	C											
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* Probable site

** Possible site

*** Suspect site

N Negation
ID Identification only

C Completed site

+ Control site

REMARKS:

TOP SECRET Approved For Releas_P 2003/09/30 CIA-RDP78T05161A001000010057-6

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·		TATIS		EVO	, ICB/	и со	MPL	EX					
LAUNCH SITE	X+	Al+	A2		A ¹ 4	A5	A6	A7	A8	A9	AlO		
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	35	1	2	3	11	5	6	7	8	9	10		L
MISSION/DATE													
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* Probable site ** Possible site *** Suspect site N Negation ID Identification only	REMARKS:	* · ·											

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25X1 25X1

TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE	Cl	C2	C3	C4	C5+	с6	c7	c8	C9	C10			
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	20	28	25	27	26	22	24	32	57	56			
MISSION/DATE				CON	STRU	CTION	N STA	GE					
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* Probable site ** Possible site *** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:

TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1

25X1

25X1

25X²

CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

TATISHCHEVO ICBM COMPLEX SITE CONSTRUCTION STATUS

LAUNCH SITE	Dl	D2	D3	D ⁴	D5	D6+	D7	D8	D9	D10				
PREVIOUS DESIGNATION						C10								
TDI SITE DESIGNATION	38	40	39	41	42	36	73	72	54	37				
MISSION/DATE		CONSTRUCTION STAGE												
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* Probable site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

Approved For Release 2005/09/86T. CIA-RDP78T05161A001000010057-6

REMARKS:

25X1

Approved For Release OP 3 PCRETC	IA-RDP78T05	5161A001000010057-6
·		CTA/PIR=71009

TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

			U.	1 - 0	01101	11001	1011 3	TATU	J					
LAUNCH SITE	El		E3	E4+										
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	45	82	47	77	76	100	<u> </u>	<u>.</u>						
MISSION/DATE		CONSTRUCTION STAGE												
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	ID		ID	ID							,			
	ID	N	ID.	ID	N	-					<u> </u>			
	ΪD	ID	5	ID 6B	ID	N								
	·													
	6A	5	6A	6 <u>A</u> 6B	5	ID								
			-6A			5	·							
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*	Probabl	a cita
	PTODADI	e sne

REMARKS:	Site	E1	was	negated	on
	**				

25X

Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X

25X1

^{**} Possible site

^{***} Suspect site

N Negation ID Identification only

C Completed site

⁺ Control site

			•									CIA/P	IR - 71	009
							S DIVISIO		-					
·		T	ATISI	HCH TE C	EVO ONSTI	RUCT	N CO	MPL	EX			1		,
AUNCH SITE	F1+	F2*	F3	F4	F5	F6_	F 7 *	F β*	F9	F10	-	-		
REVIOUS DESIGNATION												<u> </u>		
DI SITE DESIGNATION	58	59	51	89	61	62	63	65	66	90				
MISSION/DATE		···		CON	ISTRU	CTIO	N STA	GE		ı	<u> </u>	1	I	
	ID											<u> </u>		
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	ID-	ID	ID	ID	ID.	ID	ID	ID	ID	ID		<u> </u>		<u>-</u> -
	ID													
	ID 6B	ID	ID	ID	ID	ID	ID	ID	ID_	ID_		-		
													-	
	-,	ID	ID	ID.			TD	TD	TD	6A			-	
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	7 6B	ID	7	6A	7	7	ID	ID	7	6A				
	ОБ			ŲĄ.			,	110						
_														
* Probable site ** Possible site *** Suspect site N Negation ID Identification only C Completed site + Control site	REMAR	KS: All	l site kcept	es in 89 a	the and 90	grou	o wer	e neg	ated	on				

TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

			ა		ONST	100	ION 2	INIU	ა					•
LAUNCH SITE	G1+		G ¹ 4											
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	67	97	71	88	75	92	98	105	106	108+				
MISSION/DATE				CON	STRU	CTIO	N STA	GE				-	•	
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	5	N	ID	ID	N	ID	ID	N	N	N				-
	7													
	7 4B	ID	ID	ID	ID	ID	5	ID	ID	ID				
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	9 6B	6A	7	9	7	9		7	7	ID				
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*	Pr۸	bable	oite
	ГШ	uaure	2116

REMARKS: Sites G1 and G3 were negated on Sites 71, 88, 92, and 98 were negated on Suspect Launch Site G3 has been dropped.

Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1

25X1

25X1

25X1

^{**} Possible site

^{***} Suspect site
N Negation

ID Identification only

C Completed site

⁺ Control site

AUNCH SITE PREVIOUS I			T	ATIS			ANALYSI	S DIVISI	ON					
PREVIOUS I			T	ATIS	11011				1 1					
PREVIOUS I		1												
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DI SITE DE	DECKNATION	H1+						- mg-						
		 												
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		6 <u>A</u> 6B	6A	6A	3	6A	4A	5	2					
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- 170.191							<u> </u>							
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* Proba ** Possi *** Suspe	able site ble site	REMAR	KS: H	l was	s nega	ated (on							

Approved For Release 2003/09/30: CIA-RDP78T05161A001000010057-6

TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

r								1710	-		T	1	 r1
LAUNCH SITE	<u> </u>												
PREVIOUS DESIGNATION													
TDI SITE DESIGNATION	91	86	83	84	85	93.	74	104					
MISSION/DATE				CON	STRU	CTIO	N STA	GE					
	- · · · · ·												
	ID	ID	ID	ID	N	ID	ID	N					
	, TD	TD	ID	7	ID	ID	ID	ID					
	,	ID.		. 7	ID	ID		ID					
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	9 6B	6A	6A	7	6A	4A	6A	ID					
						.,,							

*	Probable	site
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** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS:	Sites	91.	84.	<u>8</u> 3,	93,	86,	and	74	were	negated	or	
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25X1

25X1

25X1

25X1

Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

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	,			; CIA/PIR-71009

TATISHCHEVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

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LAUNCH SITE		ļ						ļ	<u> </u>	<u> </u>			<u> </u>	ļ
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	94*	95	96*											
MISSION/DATE				CON	ISTRU	CTIO	N STA	GE						
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* Probable :	site
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REMARKS:

TOP SECRET | Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1

25X1

25X1

^{**} Possible site

^{***} Suspect site

N Negation
ID Identification only

C Completed site + Control site

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		TY			MIS									
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LAUNCH SITE	<u></u>				ļ						-	-		
PREVIOUS DESIGNATION	G8	G9	К3			ļ		<u> </u>	<u> </u>		<u> </u>			ļ
TDI SITE DESIGNATION	N2	М3	Nl		Ll	L2	L3_	L4	L5	16	L7	L8	L9	L10
MISSION/DATE				CON	ISTRU	CTIO	N STA	GE		_				
									<u> </u>					<u> </u>
	C	C			6B	C			C	C_	C		-	С
			C		C 6B		L _C	C				C	l c	
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				<u></u>										
* Drubable site	D.F.144	DIV.C.	~ • • •		**********	-7-4							Site	= N2
* Probable site ** Possible site *** Suspect site N Negation ID Identification only	REMA	RKS:			as com ere co								DIGE	2 145
C Completed site + Control site														

Approve	d For Relea	PPOSEGRET:	CIA-RDP78T	05161A001000010057-6
				CIA/PIR-71009

TYURATAM MISSILE TEST CENTER

SITE CONSTRUCTION STATUS

	1				01131	1001	1011 3	1710	<u>ა</u>					
LAUNCH SITE														
PREVIOUS DESIGNATION		A3	B2			G7+								
TDI SITE DESIGNATION	Il+	I 4	I 5	Kl	K2	K3+	16	I2	I 3		Ml	M2	М3	
MISSION/DATE				CON	STRU	CTIOI	N STA	GE						
						9 6B 9				,	3	3		
	C	C	С	9	, 9	9 6B	3	3	ID		3	3	3	
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* Probable site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS: Sites II, I4, and I5 were complete on Control Facilities at Il were complete on

Approved For Release 2003/09/60 : CIA-RDP78T05161A001000010057-6

25X1

25X

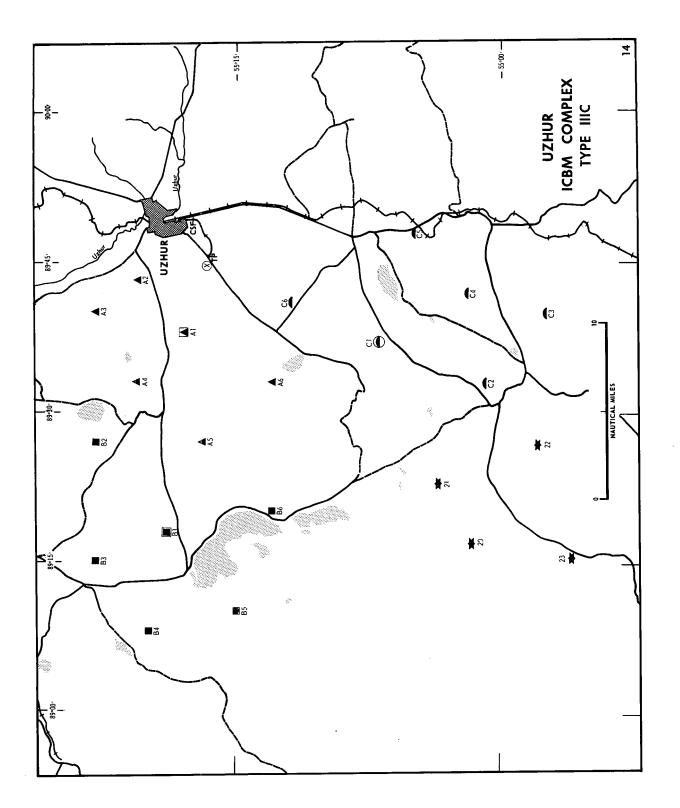
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Approved For Release 2003/29/30 + CIA-RDP78T05161A001000010057-6

25X²

25X1

CIA IMAGERY ANALYSIS DIVISION

UZHUR ICBM COMPLEX

SITE CONSTRUCTION STATUS

			<u>ي</u>	I E U	ONSTI	10011	ON 3	INIU	ა					
LAUNCH SITE	Al+	A2	A3	A ¹ 4	A5	A6			B1+	B2	B3	B4	B5	В6
PREVIOUS DESIGNATION	B	A	न्	С	ת	Ŧ			H_	G	N	J	К	T_
TDI SITE DESIGNATION	2	1	6	3	4	5			8	7	14	10	11	9
MISSION/DATE				CON		CTION	STA	GE						
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											-			
											ID	ID	ID	
	J													
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* Probable site

REMARKS:

** Possible site

*** Suspect site

N Negation ID Identification only

C Completed site

+ Control site

Approved For Release 2003/09/30 RDP78T05161A001000010057-6 25X1

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| CIA/PIR-71009

25X1

25X1

CIA IMAGERY ANALYSIS DIVISION

UZHUR ICBM COMPLEX

SITE CONSTRUCTION STATUS

				ILC	011011	.00.	0.10	, , , , ,		,	·	T		
LAUNCH SITE	Cl+	C2	C3	C4	C5	c6_		Χ+						
PREVIOUS DESIGNATION	L	P	R	Q.	0	M		S						
TDI SITE DESIGNATION	12	16	18	17	15	13_	<u></u>	19	· · · · · · · · · · · · · · · · · · ·					
MISSION/DATE				CON	STRU	CTION	ISTA	GE						
	ID	ID	ID	ID	ID	ID		ID						
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	7 6b		TD			7		3		,				
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			<u> </u>											

^{*} Probable site

REMARKS:

Approved For Release 20036956 CIA-RDP78T05161A001000010057-6

^{**} Possible site

^{***} Suspect site

N Negation

ID Identification only C Completed site

⁺ Control site

Approved For Relea	05161A001000010057-6
CIA IMAGERY ANALYSIS DIVISION	CIA/PIR-71009
UZHUR ICBM COMPLEX SITE CONSTRUCTION STATU	

			اد	1 - 0	211311	RUUTI	UN 3	1710	<u>ა</u>		 	
LAUNCH SITE												
PREVIOUS DESIGNATION	T	U	Λ ×	M ×××								
TDI SITE DESIGNATION	20	21	22	23								
MISSION/DATE				CON	STRU	CTION	STA	GE				
	N	1	N	N								
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	ID	ID	1	ID								
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·												
		·									 	

*	Probable	e site
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Approved For Releate 208 68 68 50 : CIA-RDP78 T05161 A001000010057-6

REMARKS: Site 21 was negated on

25X1

25X

25X1

25X1

^{**} Probable site

** Possible site

*** Suspect site

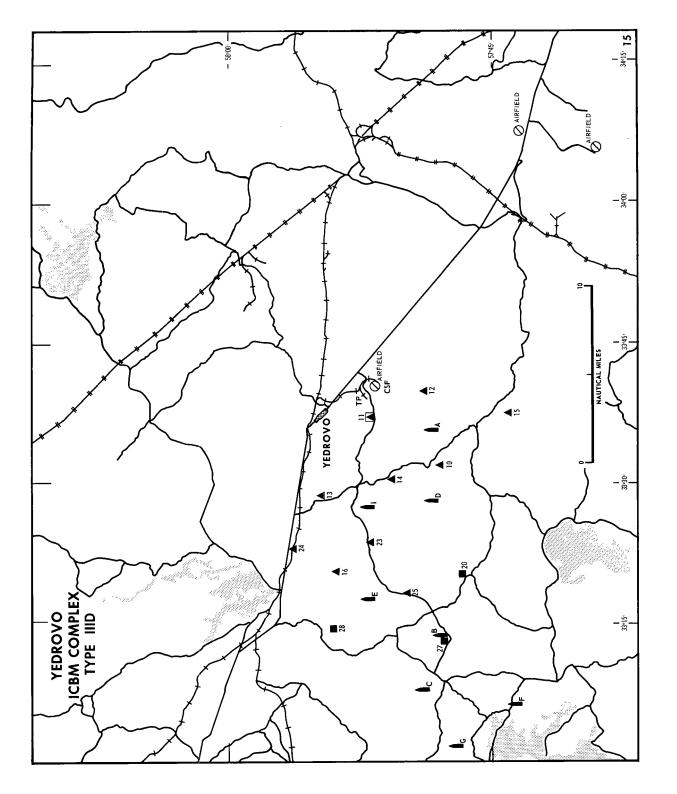
N Negation

ID Identification only

C Completed site

+ Control site

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Approved For Release 2003/09/30 - CIA-RDP78T05161A001000010057-6

2 X

25X1 25X1

CIA IMAGERY ANALYSIS DIVISION

YEDROVO ICBM COMPLEX

SITE CONSTRUCTION STATUS

,		, ,	01	1 - 0	011011	1001	-	IAIU	,			 -	T	1
LAUNCH SITE														
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	11+	10	12	13	14	15	16	23*	24*	25*	ļ			
MISSION/DATE				CON	STRU	CTIOI	N STA	GE				•		
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	ID	N.	ID	N	N	N	ID	N	N					
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	6A													
	4 <u>B</u>	4A_	5	4A	4A	4A.	ID	ID_	ID	ID _				
	ID_	TD_	ID	TD	ID	ID	ID	ID	ID	ID				
	ID	ID	ID		ID	ID				ID				
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	9 6B	6A	6A			7								
	9 6B	ID	ID	ID	ID				ID					,
												1		
											-			
					<u> </u>									

* Probable site

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

REMARKS: Sites 11, 12, 16, and 25 were negated on

Site 24 was negated on

has an interferometer under construction.

Site 11

25X1

25X²

25X

25X1

TOP SECRET Approved For Release 2003/09/30 · C RDP78T05161A001000010057-6

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YEDROVO ICBM COMPLEX SITE CONSTRUCTION STATUS

			- 01	1 - 0	011011	1001	011 3	IAIU	·——			,		
LAUNCH SITE														
PREVIOUS DESIGNATION														
TDI SITE DESIGNATION	20*	27**	28**											
MISSION/DATE				CON	STRU	CTION	N STA	GE						
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* Probable site ** Possible site

*** Suspect site

N Negation
ID Identification only
C Completed site
+ Control site

REMARKS:

25X1

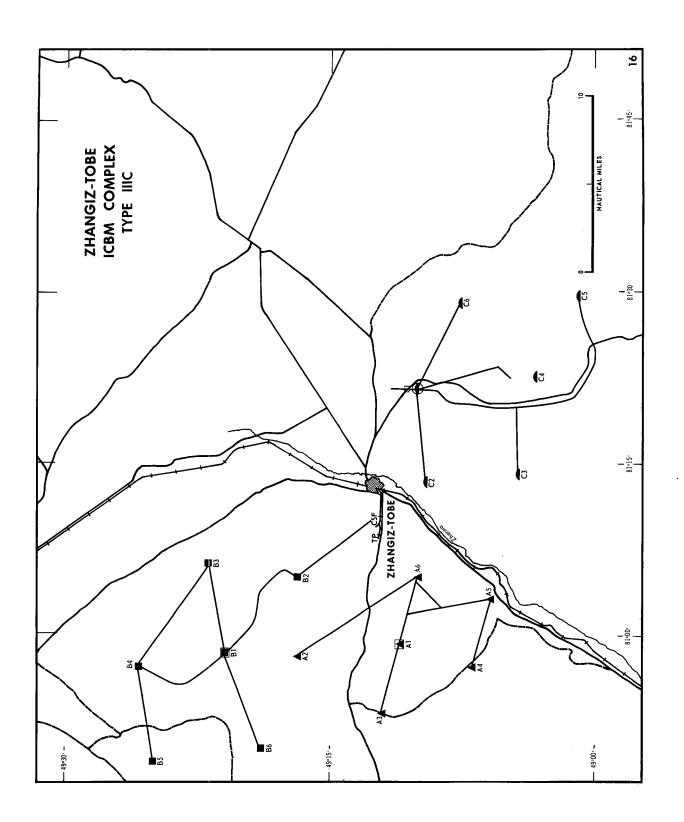
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25X1

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Approved For Release 2003/09/30

CIA-RDP78T05161A001000010057-6

ZHANGHIZ TOBE ICBM COMPLEX

SITE CONSTRUCTION STATUS

			SI		ON2 I	(UCTI	OIA 2	IVIO						
LAUNCH SITE	Al+	A2	A3	A ¹ 4	A5	A6		-	B1+	B2	B3	В ¹ 4	B5_	в6
PREVIOUS DESIGNATION	A	В	E	F	D	С			J	K	L	Н	I_	G_
TDI SITE DESIGNATION	1	2	3	6	5	4			10	11	12	8	9	7_
MISSION/DATE				CON	STRU	CTION	STA	GE						
	9 8	9	6A	14A	6A	9			4A 4B	ID	N		4A	4A
		ID	ID	TD	.ID	TD			ID 4B	ID.	JD	ID	ID	ID
	_TD	TD	ID	TD.	TD	ID			ID 6B	ID	ID	ID	ID	ID
						<u>-</u>								
	C	C	C	~	~	C	-		5 6B 6A 6B			ID		
				C	C				6B	7	6A	7	7_	6A

* Probable site

** Possible site

REMARKS:

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

TOP SECRET
Approved For Release 2003/09/30 : CIA-RDP78T05161A001000010057-6

25X1

25X1

25X1

Approved For Release (1993) (1994) Approved For Release (1 CIA/PIR-71009 CIA IMAGERY ANALYSIS DIVISION ZHANGHIZ TOBE ICBM COMPLEX SITE CONSTRUCTION STATUS LAUNCH SITE С3 С6 C2 C4 Cl+ PREVIOUS DESIGNATION N Ρ. 0 M Q R TDI SITE DESIGNATION 14 18 16 17 15 CONSTRUCTION STAGE MISSION/DATE Χ1 N ID ID N N ID TD ID 3 3 4B 3 4A 4A 4A 4Α 6в. 4A 6в 4A * Probable site

REMARKS:

** Possible site

*** Suspect site

N Negation

ID Identification only

C Completed site

+ Control site

Approved For Release 2003-69-56 CIA-RDP78T05161A001000010057-6

25X1

25XT**4**5X1 Approved For Release 2003/09/60P: 5/27-RP778T05161A001000010057-6 CIA/PIR-71028X1

ALEYSK ICBM COMPLEX

CIA IMAGERY ANALYSIS DIVISION

TDI No.	Remarks
1	Confirmed
2	Confirmed
3	Confirmed
4	Abandoned
4 5 6	Confirmed
6	Confirmed
7	Confirmed
8	Confirmed
9	Confirmed
10	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16	Confirmed

25X1

25X1 25X1

| CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

DOMBAROVSKIY ICBM COMPLEX

TDI No.	Remarks
1	Confirmed
2	Confirmed
3	Confirmed
14	Confirmed
5	Dropped
6	Confirmed
7	Confirmed
8	Confirmed
1 2 3 4 5 6 7 8 9	Confirmed
	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16.	Confirmed
17	Confirmed
18	Confirmed
19	Confirmed
20	Undetermined Ground
	Scarring
21	Confirmed
22	Confirmed
23	Confirmed
24	Confirmed
25	Confirmed
2 6	Confirmed
27	Undetermined Ground
	Scarring

Approved For Release 2003209120

CIA-RDP78T05161A001000010057-6

·CIA/PIR-71009

25X1

CIA IMAGERY ANALYSIS DIVISION

DROVYANAYA ICBM COMPLEX

TDI No.	Remarks	TDI No.	Remarks
1	Confirmed (Type II-B Site)	35 36	Confirmed Confirmed
2	Confirmed (Type III-A Site)	37 38	Confirmed Confirmed
3	Confirmed (Type II-D Site)	39 40	Confir m ed Confirmed
4	Confirmed (Type II-D Site)	41 42	Confirmed Suspect Site
5	Confirmed (Type III-A Site)	43 44	Possible Confirmed
6	Confirmed (Type III-A Site)	45 46	Confirmed Confirmed
7 8	Confirmed Confirmed	47	Confirmed
9	Confirmed		
10	Confirmed		
11	Confirmed		
12	Confirmed		
13	Confirmed		•
14	Confirmed		
15	Confirmed Confirmed	•	•
16			
17 18	Dropped Confirmed		
19	Confirmed		
2 0	Confirmed		
21	Confirmed		
22	Confirmed		
23	Confirmed		
24	Confirmed		
2 5	Confirmed		
2 6	Confirmed		
2 7	Dropped		
2 8	Confirmed		
2 9	Confirmed		
30	Confirmed		
31	Confirmed		
32	Confirmed		
33	Confirmed		
34	Confirmed		

25X1

25X1

CIA IMAGERY ANALYSIS DIVISION

GLADKAYA ICBM COMPLEX

TDI No.	Remarks	TDI No.	Remarks
1 · 2	Abandoned	37	Dropped
2	Confirmed (Type II-D Site)	3 8 39	Probable Confirmed
3	Confirmed (Type II-D	40	Confirmed
	Site)	41	Confirmed
4	Abandoned		
5	Confirmed (Type III-A Site)		
6	Abandoned		
7 8	Confirmed		
	Confirmed		
9	Confirmed		•
10	Confirmed		
11	Confirmed		
12	Confirmed		
13	Dropped		
14	Confirmed		
15	Confirmed		
16	Confirmed		
17	Confirmed		
18	Confirmed		
19	Confirmed		
20	Confirmed		
21	Confirmed		
22	Confirmed		
2 3	Confirmed		
24	Confirmed		
2 5	Confirmed		
2 6	Possible		
2 7	Confirmed		
2 8	Confirmed		
2 9	Confirmed		
30	Possible		
31	Suspect Site		
32 33	Suspect Site Confirmed		
33 34	Confirmed		
3 4 35	Suspect Site		
36	Clearing in Woods	,	
) O	CTECTITIE TH MOORS		

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CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

IMENI GASTELLO ICBM COMPLEX

TDI No.	Remarks
1	Confirmed
2	Confirmed
3 4	Confirmed
1	Confirmed
5 6	Confirmed
6	Confirmed
7 8	Confirmed
8	Confirmed
9	Confirmed
10	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16 .	Confirmed
17	Confirmed
18	Confirmed
19	Confirmed
20	Confirmed
21	Confirmed

TOP SECRET
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CIA IMAGERY ANALYSIS DIVISION

KARTALY ICBM COMPLEX

TDI No.	Remarks
1	Confirmed
2	Confirmed
3	Confirmed
. 4	Confirmed
2 3 4 5 6	Confirmed
6	Confirmed
7 8	Confirmed
8	Confirmed
9	Dropped
10	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16	Dropped
17	Dropped
18	Confirmed
19	Confirmed
20	Confirmed
21	Confirmed
22	Agricultural Activity
23	Probable Agricultural
	Activity
24	Confirmed
25	Confirmed
2 6	Confirmed
27	Confirmed

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CIA/PIR-71009

CIA IMAGERY ANALYSIS DIVISION

KOSTROMA ICBM COMPLEX

TDI No.	Re	marks	
1	Confirmed Site)	(Type	II-B
2	Confirmed Site)	(Type	II-B
3	Confirmed Site)	(Туре	II-B
4	Confirmed Site)	(Туре	II-B
5	Confirmed Site)	(Туре	III-A
6	Confirmed Site)	(Туре	II-D
7	Confirmed Site)	(Туре	II-D
8	Abandoned		
8 9 ·	Confirmed		
10	Probable		
11	Probable H	Borrow	\mathtt{Pit}
12	Probable		
13	Probable		
14	Confirmed		
15	Confirmed		
16	Possible		

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CIA IMAGERY ANALYSIS DIVISION

KOZELSK ICBM COMPLEX

TDI No.	Remarks		
l	Abandoned		
2	Confirmed (Type II-C		
	Site)		
3	Confirmed (Type II-C		
3	Site)		
14	Confirmed (Type II-C		
	Site)		
5	Confirmed (Type III-B		
_	Site)		
6	Confirmed (Type III-B		
_	Site)		
7 8	Confirmed Confirmed		
	=		
9	Confirmed		
10	Confirmed		
11	Confirmed Confirmed		
12	_		
13 14	A Small Arms Range Undetermined Ground		
14	Scarring		
15	Probable		
16	Confirmed		
17	Confirmed		
18	Confirmed		
19	Probable		
2 0	Possible		
21	Probable		
22	Confirmed		
23	Undetermined Ground		
J	Scarring		
24	Logging Activity		
2 5	Possible		
26	Possible		
27	Probable Agricultural		
_	Activity		
2 8	Confirmed		
29	Confirmed		
30	Probable		
31	Undetermined Ground		
	Scarring		

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TOP SECRET Approved For Release 2003/09/30 : GIA RDP78TO

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CIA IMAGERY ANALYSIS DIVISION

OLOVYANNAYA ICBM COMPLEX

TDI No.	Remarks	TDI No.	Remarks
1	Confirmed (Type III-A	37	Confirmed
•	Site)	38	Confirmed
2	Confirmed (Type III-A	39	Confirmed
2	Site)	40	Confirmed
3	Confirmed (Type III-A	41	Confirmed
٧.	Site)	42	Confirmed
4	Confirmed	43	Confirmed
5 6	Confirmed	44	Confirmed
6	Confirmed	45	Confirmed
7 8	Confirmed	46	Confirmed
8	Confirmed	47	Confirmed
9	Confirmed	48	Confirmed
10	Confirmed	49	Confirmed
11	Confirmed	50	Confirmed
12	Confirmed	51	Confirmed
13.	Confirmed	52	Confirmed
14	Confirmed	53	Dropped
15	Confirmed	54	Dropped
16	Confirmed	55	Confirmed
17	Confirmed	56	Confirmed
18	Confirmed	57	Confirmed
19	Confirmed	58	Confirmed
20	Confirmed	59	Confirmed
21	Confirmed	60	Confirmed
22	Confirmed	61	Confirmed
23	Confirmed	62	Confirmed
24	Confirmed	63	Confirmed
2 5	Confirmed	64	Confirmed
26	Confirmed	65	Confirmed
27	Confirmed	66	Confirmed
28	Confirmed	67	Confirmed
29	Confirmed	68	Confirmed
30	Confirmed	69	Confirmed
31	Confirmed	71	Confirmed
32	Confirmed	72	Confirmed
33	Confirmed	73	Confirmed
34	Confirmed	74	Confirmed
35 36	Confirmed	75	Confirmed
36	Confirmed	76	Confirmed

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OLOVYANNAYA ICBM COMPLEX

CIA IMAGERY ANALYSIS DIVISION

TDI No. Remarks

77 Confirmed
78 Confirmed
79 Confirmed

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CIA IMAGERY ANALYSIS DIVISION

PERM ICBM COMPLEX

TDI NO.	Remarks	TDI No.	Remarks
1	Confirmed (Type II-B Site)	3 ⁴ 35	Confirmed Confirmed
2	Confirmed (Type II-B	36	Confirmed
	Site)	37	Dropped
3	Confirmed (Type II-B	38	Confirmed
	Site)	39	Confirmed
14	Confirmed (Type III-A	40	Confirmed
	Site)	41	Confirmed
5	Confirmed (Type II-D Site)	42 43	Confirmed Confirmed Confirmed
6	Confirmed (Type II-D	44	Dropped
7	Site)	45	Confirmed
	Confirmed	46	Confirmed
8	Confirmed	47	Confirmed
9	Dropped	48	Possible
10	Confirmed	49	Confirmed
11	Confirmed	50	Undetermined Ground
12	Confirmed	51	Scarring
13	Confirmed		Confirmed
14	Dropped	52 ·	Probable Undetermined Ground
15	Confirmed	53	
16 17	Confirmed Confirmed	54	Scarri n g
18	Confirmed	•	Undetermined Ground Scarring
19	Confirmed	55	Undetermined Ground
2 0	Confirmed		Scarring
21	Dropped	56	Undetermined Ground
2 2	Confirmed		Scarring
23	Confirmed	57	Probable
24	Dropped	58	Possible
2 5	Confirmed	59	Possible
2 6	Dropped	60	Probable
27 28 29 30 31 32	Dropped Dropped Confirmed Confirmed Confirmed Confirmed Confirmed	61	Possible
33	Confirmed		

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CIA IMAGERY ANALYSIS DIVISION

SVOBODNYY ICBM COMPLEX

TDI No.	Remarks		TDI No.	Remarks
1 .	Confirmed (Type Site)	II-B	32 33	Confirmed Equates to Site 19
2	Confirmed (Type Site)	II-B	3 ⁴ 35	Confirmed Undetermined Ground
3	Confirmed (Type Site)	II-B`		Scarring
14	Confirmed (Type Site)	II-D		
5	Confirmed (Type Site)	II-D		
6	Confirmed (Type Site)	II-D		
7	Confirmed (Type Site)	III-A		
8	Confirmed (Type Site)	II-D		
9	Confirmed	• •		
10	Confirmed			
11	Confirmed			
12	Confirmed			
13	Equates to Site	10		
14	Confirmed			
15	Confirmed			
16	Confirmed			
17	Confirmed			
18	Confirmed			
19	Confirmed			
20	Dropped			
21	Confirmed			
22	Confirmed			
23	Confirmed	•		
24	Confirmed			
2 5.	Confirmed			
2 6	Possible			
27	Confirmed			
2 8	Borrow Pit			
29	Confirmed			
30	Confirmed			
31	Confirmed			

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CIA IMAGERY ANALYSIS DIVISION

TATISHCHEVO ICBM COMPLEX

TDI No.	Remarks	TDI No.	Remarks
1	Confirmed	42	Confirmed
2	Confirmed	43	Dropped
3	Confirmed	2+24	Equates to Site 56
3 4	Dropped	45	Confirmed
	Confirmed	46	Dropped
5 6	Confirmed	47	Confirmed
	Confirmed	48	Dropped
7 8	Confirmed	49	Dropped
9	Confirmed	. 50	Dropped
10	Confirmed	51	Confirmed
11	Confirmed	52	Agricultural Activity
12	Confirmed	53	Dropped
13	Confirmed	54	Confirmed
14	Confirmed	55	Equates to Site 37
1 5	Confirmed	56	Confirmed
16	Confirmed	57	Confirmed
17	Confirmed	58	Confirmed
18	Dropped	59	Probable
19	Confirmed	60	Agricultural Activity
20	Confirmed	61	Confirmed
21	Confirmed	62	Confirmed
22	Confirmed	63	Probable
23	Dropped	64	Agricultural Activity
24	Confirmed	65	Probab l e
2 5	Confirmed	66	Confirmed
2 6	Confirmed	67	Confirmed
2 7	Confirmed	68	Agricultural Activity
2 8	Confirmed	69	Agricultural Activity
2 9	Confirmed	70	Agricultural Activity
30	Confirmed	71	Confirmed
31.	Dropped	72	Confirmed
32	Confirmed	73	Confirmed
33	Dropped	74	Confirmed
34	Dropped	75	Confirmed
35	Confirmed	76	Confirmed
36	Confirmed	77	Confirmed
37	Confirmed	78	Possible Agricultural
38	Confirmed	70	Activity
39	Confirmed	79	Agricultural Activity
40	Confirmed	80	Confirmed
41	Confirmed	81	Confirmed

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CIA IMAGERY ANALYSIS DIVISION

TATISHCHEVO ICBM COMPLEX

TDI No.	Remarks
82	Confirmed
83	Confirmed
84	Confirmed
85	Confirmed
86	Confirmed
87	Probable Agricultural
	Activity
88	Confirmed
89	Confirmed
90	Confirmed
91	Confirmed
9 2	Confirmed
93	Confirmed
94	Probable
95	Confirmed
96 ·	Probable
97	Confirmed
98	Confirmed
99	Confirmed
100	Confirmed
101	Suspect Site
102	Suspect Site
103	Suspect Site
104	Confirmed
105	Confirmed
106	Confirmed
107	Agricultural Activity
108	Probable
109	Confirmed
110	Confirmed
111	Confirmed
112	Confirmed
113	Probable Agricultural
a a).	Activity
114	Agricultural Activity
115	Confirmed

CIA IMAGERY ANALYSIS DIVISION

UZHUR ICBM COMPLEX

TDI No.	Remarks
1	Confirmed
2	Confirmed
3	Confirmed
14	Confirmed
3 4 5 6	Confirmed
6	Confirmed
7 8	Confirmed
8	Confirmed
9	Confirmed
10	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16	Confirmed
17	C o nfirmed
18	Confirmed
19	Confirmed
20	Confirmed
21	Confirmed
22	Probable
23	Suspect Site

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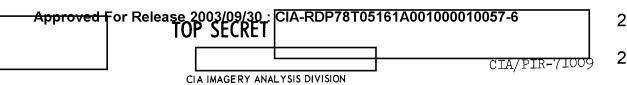
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CIA IMAGERY ANALYSIS DIVISION

YEDROVO ICBM COMPLEX

TOI No.	Remarks		
1	Confirmed (Type II-B Site)		
2	Confirmed (Type II-B Site)		
3	Confirmed (Type III-A Site)		
14	Confirmed (Type II-D Site)		
5	Confirmed (Type II-D Site)		
6	Confirmed (Type II-D Site)		
7	Confirmed (Type II-D Site)		
8	Confirmed (Type III-A Site)		
9	Abandoned		
10	Confirmed		
11	Confirmed		
12	Confirmed		
13	Confirmed		
14	Confirmed		
15	Confirmed		
16	Confirmed		
17	Undetermined Ground		
	Scarring		
18	Agricultural Activity		
19	Small Arms Range		
2 0	Probable		
21	Dropped		
22	Logging Activity		
23	Probable		
24	Probable		
25	Probable		
26	Equates to Site 20		
27	Possible		
28	Possible		
29	Track Activity		



ZHANGIZ TOBE ICBM COMPLEX

TDI No.	Remarks
_	
1	Confirmed
2	Confirmed
3	Confirmed
1+	Confirmed
3 4 5	Confirmed
6	Confirmed
7	Confirmed
8	Confirmed
9	Confirm e d
10	Confirmed
11	Confirmed
12	Confirmed
13	Confirmed
14	Confirmed
15	Confirmed
16	Confirmed
17	Confirmed
18	Confirmed